	S&S 7 7 C Class Subclass ISSUE CLASSIFICATION		ED UNDER			PATENT NUMBER
ĺ.	PPLICATION NO. CONT/PRIOR	AK SCANNED_	O.I.P.E.		PATENT DATE	
Ĺ	.09/720235. D F	25385	SUBCLASS 78	ART UNIT	EXAMINER	-Oran
APPLICANTS	Akito Nishimura Toru Arikawa Yasuhiro Tamari			285	19 >	VASOR)
TITLE	Optical ferrule and using this optical	d molding ferrule	method t	herefor	, and optica	l connector
	· 16-			٠.		PTO-2040 12/99

		ISSUING C	CLASSIFICATION					
ORIGINAL		CROSS REFERENCE(S)						
CLASS	SUBCLASS	CLASS SUBCLASS (ONE SUBCLASS PER BLOCK)						
385	78							
INTERNATIONAL CLASSIFICATION								
602B 6	5/36							
4411								
			☐ Continued on Issue Slip Inside File Jacket					

TERMINAL DISCLAIMER		DRAWINGS		CLAIMS ALLOWED	
— DISCLAIMEN	Sheets Drwg.	Figs. Drwg.	Print Fig.	Total Claims	Print Claim for O.G.
The term of this patent subsequent to (date) has been disclaimed.	(Assistant Examiner) (Date)			NOTICE OF ALLOWANCE MAILED	
The term of this patent shall not extend beyond the expiration date of U.S Patent. No.					
, 100 Miles	PRIMARY EX		3/2/03 (Date)	Amount Due	Date Paid
The terminalmonths of this patent have been disclaimed.	(Legal instruments Examiner) (Data)			ISSUE BATCH NUMBER	
VARNING:	(Lega) Instrumen	its Examiner)	(Date)		
The information disclosed herein may be restricted to the control of the control	icted. Unauthorized di ark Office is restricted to	isclosure may be proposed ample	rohibited by the U	nited States Code Title 35	, Sections 122, 181 and 368